

Literatur

- [1] Marcello Balestri, Alberto Pacchiotti, Silvia Quazza, Pierluigi Salza, and Stefano Sandri. Choose the best to modify the least: A new generation concatenative synthesis system. In *6th European Conference on Speech Communication and Technology*, pages 2291–2294, Budapest, 1999.
- [2] Niels Ole Bernsen, Hans Dybkjaer, and Laila Dybkjaer. *Designing interactive speech systems : from first ideas to user testing*. Springer, London, 1998.
- [3] Eugene Charniak. *Statistical Language Learning*. MIT Press, Cambridge, MA, 1993.
- [4] B. Eppinger and E. Herter. *Sprachverarbeitung*. Hanser, München, 1993.
- [5] Klaus Fellbaum. *Sprachverarbeitung und Sprachübertragung*, volume 12 of *Nachrichtentechnik*. Springer, Berlin, 1984.
- [6] Gernot A. Fink. *Mustererkennung mit Markov-Modellen : Theorie, Praxis, Anwendungsgebiete*. Teubner, Stuttgart etc., 2003.
- [7] Sadaoki Furui. *Digital Speech Processing, Synthesis, and Recognition*. Marcel Dekker, New York, 1989.
- [8] Wingolf Grieger. *Führer durch die Schausammlung, Phonetisches Institut*. Christians Verlag, Hamburg, 1989.
- [9] Wolfgang Hess. Neuere entwicklungen in der sprachsynthese. *Spektrum der Wissenschaft*, (12):100–, 1996.
- [10] John N. Holmes. *Sprachsynthese und Spracherkennung*. Oldenbourg, München, 1991.
- [11] F. Jelinek. Continuous speech recognition by statistical methods. *Proceedings of the IEEE*, 64(4):532–556, 1976.
- [12] F. Jelinek. Self-organized language modeling for speech recognition. In Alex Waibel and Kai-Fu Lee, editors, *Readings in Speech Recognition*, pages 450–506. Morgan Kaufmann, San Mateo, 1990.
- [13] Daniel Jurafsky and James H. Martin. *Speech and language processing: An introduction to natural language processing, computational linguistics, and speech recognition*. Prentice Hall, Upper Saddle River, NJ, 2000.
- [14] Ralf Kompe. *Prosody in speech understanding systems*, volume 1307 of *LNAI*. Springer-Verlag, Berlin, 1997.
- [15] K. F. Lee. *Automatic Speech Recognition: The Development of the Sphinx System. 4th edition*. Kluwer, Boston, 1999.
- [16] Hermann Ney. Stochastic grammars and pattern recognition. In Pietro Laface and Renato De Mori, editors, *Speech Recognition and Understanding: Recent Advances, Trends and Applications*, pages 319–344. Springer, Berlin, 1992.
- [17] E. Nöth, A. Batliner, A. Kießling, R. Kompe, F. Gallwith, V. Warnke, and H. Niemann. Spracherkennung und prosodie. *KI*, (4):14–19, 1997.
- [18] Elmar Nöth. *Prosodische Information in der automatischen Spracherkennung — Berechnung und Anwendung*. PhD thesis, Universität Erlangen–Nürnberg, 1989.
- [19] Joseph Picone. Continuous speech recognition using hidden markov models. *IEEE Acoustics, Speech, and Signal Processing Magazine*, 7(3):26–41, 1990.

- [20] R. Pieraccini, E. Levin, and W. Eckert. AMICA: the AT&T Mixed Initiative Conversational Architecture. In *Proc. of EUROSPEECH 97*, Rhodes, Greece, 1997.
- [21] Thomas Portele. Künstliche sprache aus dem baukasten: datenbasierte sprachsynthese. *Spektrum der Wissenschaft*, (12):106–, 1996.
- [22] L. R. Rabiner and B. H. Juang. An introduction to hidden markov models. *IEEE Acoustics, Speech, and Signal Processing Magazine*, 3(1):4–16, 1986.
- [23] Lawrence R. Rabiner. A tutorial on hidden markov models and selected applications in speech recognition. *Proceedings of the IEEE*, 1989.
- [24] Günther Ruske. *Automatische Spracherkennung: Methoden der Klassifikation und Merkmalsextraktion*. Oldenbourg, München, 1994.
- [25] Ronald W. Schafer and Lawrence R. Rabiner. Digital representations of speech signals. *Proceedings of the IEEE*, 63(4):662–667, 1975.
- [26] Harvey F. Silverman and David P. Morgan. The application of dynamic programming to connected speech recognition. *IEEE Acoustics, Speech, and Signal Processing Magazine*, 7(3):6–25, 1990.
- [27] Ronnie W. Smith and D. Richard Hipp. *Spoken natural language dialog systems : a practical approach*. Oxford Univ. Press, New York, etc=, 1994.
- [28] Karlheinz Stöber, Thomas Portele, Petra Wagner, and Wolfgang Hess. Synthesis by word concatenation. In *6th European Conference on Speech Communication and Technology*, pages 619–622, Budapest, 1999.
- [29] J. Vaissière. Speech recognition: A tutorial. In F. Fallside and W. A. Woods, editors, *Computer Speech Processing*, pages 191–242. Prentice-Hall International, London, 1985.
- [30] J. Vaissière. The use of prosodic parameters in automatic speech recognition. In H. Niemann, editor, *Recent Advances in Speech Understanding and Dialog Systems*, NATO ASI. Springer, 1988.
- [31] Peter Vary, Ulrich Heute, and Wolfgang Hess. *Digitale Sprachsignalverarbeitung*. B. G. Teubner, Stuttgart, 1998.
- [32] Andreas Wendemuth. *Grundlagen der stochastischen Sprachverarbeitung*. Oldenbourg, München etc., 2004.